## In the Claims

Please amend the claims as follows.

Claims 1-14 (canceled)...

- 15. (Currently Amended) A method of dispersing a pigment, comprising the steps of:
- (a) adding a pigment to a mixture comprising the <u>a pigment dispersant of elaim 1, comprising an acrylic backbone having a plurality of pendant anionic groups and a stabilizing substituent, the stabilizing substituent comprising an alkoxyterminated polyalkylene oxide of the formula</u>

-D(CHR1CH2O-)nR2,

wherein D is a divalent radical that is -O- or -NR3-. R3 is hydrogen or an alkyl group of from one to twelve carbons, R1 is hydrogen or an alkyl group of from one to eight carbons, R2 is an alkyl group of from one to thirty carbons, and n is an integer from one to one thousand,

water, and a cosolvent,

- (b) mixing the pigment and the mixture to form a premix, and
- (b) grinding the premix to produce a dispersion in which the maximum particle size of the pigment is less than six microns.